

FIG. 1

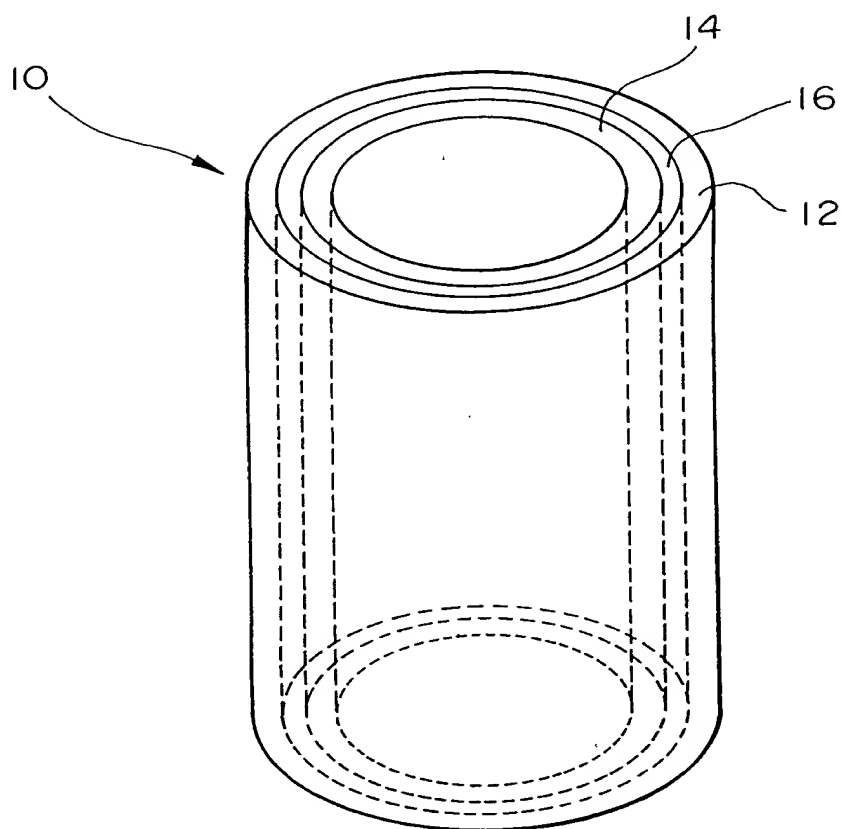


FIG. 2

THE DIRECTION OF STRETCHING

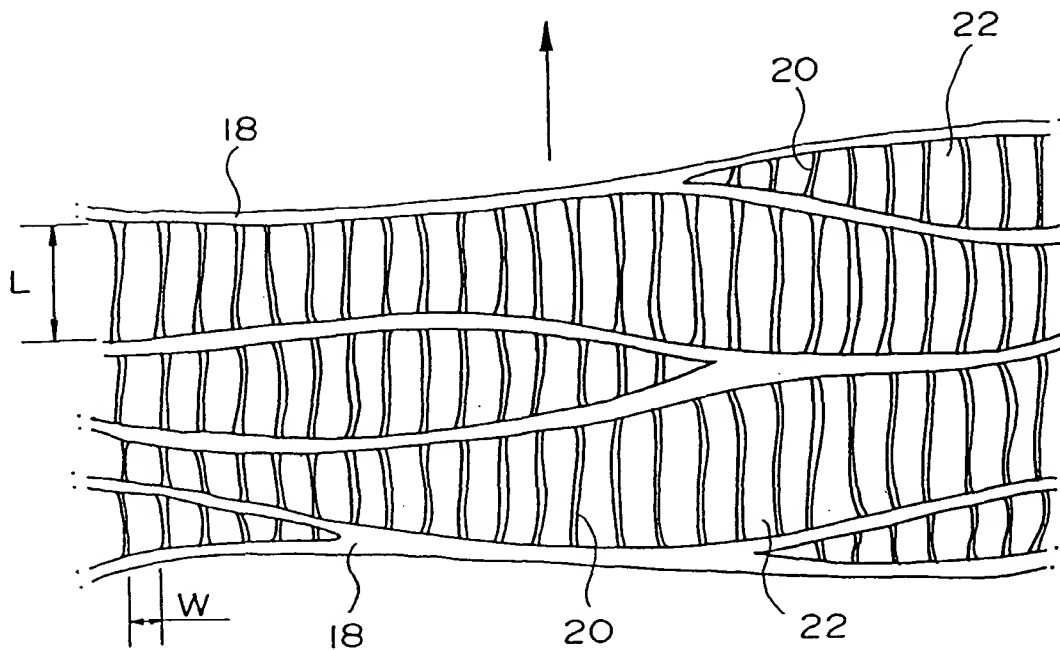


FIG. 3

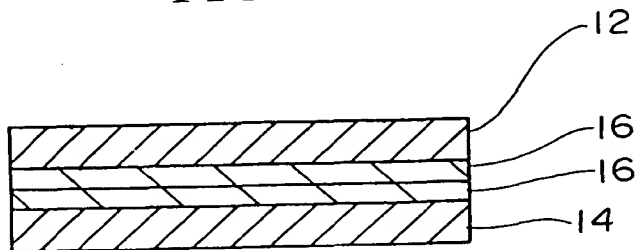
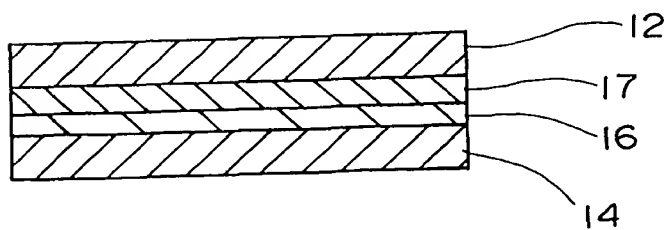


FIG. 4



The diagram shows a rectangular area containing a grid of ovals. The ovals are arranged in a regular pattern. Labels $b_1, b_2, b_3, b_4, b_5, b_6$ are positioned above the top row of ovals, and labels a_1, a_2, a_3, a_4, a_5 are positioned to the right of the top row of ovals. Labels $n_1, n_2, n_3, n_4, n_5, n_6$ are positioned below the bottom row of ovals. On the right side, there are labels $22'$ and 22 pointing to the right edge of the rectangle. On the left side, there are labels $22'$ and 22 pointing to the left edge of the rectangle. Three horizontal arrows point from the right towards the rectangle, labeled "1st SCANNING LINE", "2nd SCANNING LINE", and "n-th SCANNING LINE".

[illegible]